10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract.

No.	Items of work	Unit	Rate	Quantity	Cost	Rate to be tendered	
						In words	In figures
	Conveying the finished pipes from work spot to Basavangudi main line and laying along road side neatly. Levelling 10 miles. Total weight 11,000 cwt. including valves, specials, etc. ..	Cwt. per mile	Rs. a. p. 0 0 6	11000×10	Rs. 3,440		

V. GANESHA IYER,
Executive Engineer.

OFFICE OF THE ASSISTANT ENGINEER, HEADQUARTER RANGE, MYSORE.

Notification dated 6th June 1936.

1. Sealed tenders will be received at the Office of the Assistant Engineer, Headquarter Range, Mysore, up to 12 noon on 24th June 1936, for converting old ward into an European Special Ward in Krishnarajendra Hospital, Mysore.

2. Tenders in the prescribed form obtainable from the Office of the Assistant Engineer, Headquarter Range, Mysore, on payment of Re. 1 for each form should be addressed to the Assistant Engineer, Headquarter Range, and should be superscribed as "Tender for converting old ward into an European Special Ward in Krishnarajendra Hospital, Mysore." The name of the tenderer should also be superscribed on the sealed cover.

3. Each tender must be accompanied by a deposit of Rs. 250 (two hundred and fifty) in cash or Government Promissory Notes or Mysore Government Bonds at face value or market value, whichever is less, as earnest money. The earnest money of the successful tenderer will be retained as security deposit for due fulfilment of the contract. (Cash amount will not carry any interest).

4. The tenders will be opened in the presence of such tenderers who wish to be present on 24th June 1936 at 3 P.M. The final acceptance of the tender will rest with the Superintending Engineer who does not bind himself to accept the lowest or any tender, or to assign any reasons whatever, for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Assistant Engineer's Office, in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute the agreement in the departmental schedule contract form for the due fulfilment of the contract.

6. Failure to comply with the condition 5 above or to agree to carry out the work in accordance with the specifications and agreements in force will entail forfeiture of the earnest money.

7. Copies of contract documents, estimates and drawings may be seen at any time at the Office of the Assistant Engineer, Headquarter Range, Mysore, on all working days between 11 A.M. and 5 P.M.

8. Specific rate should be given for each item in the schedule and the rate should be in rupees, annas and in multiples of three pies and expressed in words and figures. Tenderers offering a percentage reduction on the estimate amount will be rejected.

9. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates tendered should include all such lumpsum items.

10. No alterations which are made by the tenderers in the contract documents in the nomenclature of the sanctioned sub-heads will be recognised and if corrections are made, the tenders will be liable to rejection.

11. There should be no corrections or erasure in the tenders in the rates of items and any corrections made in the rates should be attested to and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

12. No reference should be made to the Public Works Department current schedule of rates.

13. On the event of the tender being submitted by a Firm, it must be signed separately and severally by each member thereof, or in the event of absence of any partner, it must be signed on his behalf by a person holding power of attorney, authorising him to do so.

14. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, the rates to be proposed by the Assistant Engineer, Headquarter Range, Mysore, and approved by the Superintending Engineer shall be final and legally binding on the tenderer.

15. The quantities given in the schedule are only approximate and are liable to alterations, omissions, deductions, or additions, at the discretion of the Assistant Engineer, or his representative The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

16. The work should be completed and handed over to the Public Works Department by the end of the month to be fixed by the Assistant Engineer, failing which the Assistant Engineer may, at his discretion, levy a penalty of Rs. 50 per day, which will be recovered from the contractor's outstandings for the period exceeded by him till the work is completed and handed over.

17. In all matters of dispute of any kind, not specifically provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Chief or the Superintending Engineer shall be final and legally binding.

18. The earnest money of rejected tenders will be returned on submission of the receipts originally granted, along with an application to the Assistant Engineer, Headquarter Range, Mysore.

19. No claims for damages, for delays caused by Officers of the department in the execution of the work will be considered, whatever may be the reason for such delays. Contractors should bear this in mind when tendering for work. Extension of time due to delays caused by the departmental officers will however be considered on the merits of each case.

20. The contract should not be sub-let.

21. All materials, tools and plant and machinery that will be supplied by the Assistant Engineer, in the interest of the work shall be accepted by the tenderer at the rates fixed by the Assistant Engineer, and the tenderers will pay the hire, etc., on machinery at the prescribed per cent per annum of the booked value of the tools and plant supplied from the date of taking over of tools and plant from the Stores to the date of return to the Stores, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. The contractors should arrange for the payment of royalty and tolls.

Note (*a*).—The Contractor should at his own cost—

(1) Provide rods, stakes, ropes and labours required in setting out the works.
(2) Provide all necessary scaffolding, centering labour and appliance for hoisting.
(3) Provide mortar mill and shed to keep materials under cover and also for workmen.
(4) Arrange for protecting work during inclement weather.
(5) Supply requisite temporary lights, water cisterns, water-shoots, coverings to masonry tile pieces to steps, sieves, parahs, or measures, shoring and other requisite protection during the progress of the work.
(6) Supply all water required for work and workmen and shall provide latrines, drainages, etc.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and bailing from excavations and foundations, wherever and whenever necessary, with his own pumping operators, including necessary leading drains, slump pits, etc.
(9) Wash floors at completion and leave the whole of the work and premises in a clean and orderly condition, etc.
(10) Afford facilities to any other parties employed upon the work, so that their work may proceed during the progress of the contract and give such persons the use of ordinary scaffolding and ladders.

Note (*b*).—It is the business of the contractor to make his own arrangements for the quarries and supplies of materials.

23. The rates for wood work for all works quoted should be based on the rates of the departmental supply as noted below :—

Prevailing Government rates at Mysore Forest Depot for—

	Rs.	a.	p.	
(1) Selected 1st class logs	2	8	0	per C.ft.
(2) Cut scantlings of sizes	3	4	0	,,
(3) Planks 1″ to 1¾″ of required sizes ..	4	8	0	,,

Converting an old ward into an European Special Ward in Krishnarajendra Hospital, Mysore.

No.	Items of work	Per	Quantity	Rate in Figures	Rate in Words
1	Removing the arcot tiled roof and carting them to Stores	Sqr.	11.82		
2	Removing the teakwood couples and stacking them at site	Each couple	28		
3	Carting the teakwood couples with double collars to Stores	,,	28		
4	Removing and carting to Stores wall plates, and reapers.	R.ft.	80		
5	Removing the windows 2′×3′ and carting them to Stores	No.	8		
6	Removing the doors and stacking them at site ..	,,	2		
7	Dismantling wall brick in mud and carting debris	C.ft.	805		
8	Earthwork excavating foundation and filling in basement including watering and tamping ..	C.yd	24		
9	Granite stone jelly $\frac{3}{4}$″ to 1″ size concrete in chunam mortar 1 : 2 ($2\frac{1}{2}$ jelly and 1 mortar) ..	C.ft.	239		
10	Burnt brick in chunam mortar 1 : 2 for foundation and basement	,,	524		
11	Burnt brick in clay superstructure	,,	1,368		
12	Burnt brick in chunam mortar in superstructure 1 : 2	,,	505		
13	Cement concrete (Batani jelly) slabs of 1 : $2\frac{1}{2}$: 5 proportion	,,	53		
14	Burnt stone slabs 6″ thick, one line dressed and fixed in chunam mortar	S.ft.	152		
15	Wire-cut brick pillar 9″×9″×8′ in composite base mortar 1 : 6 with cement concrete base $1\frac{1}{8}$′×$1\frac{1}{8}$′×$\frac{1}{4}$′ of 1 : $2\frac{1}{2}$: 5 proportion and capital including chunam plastering and cement concrete bond slabs at every 2 ft. high	No.	12		
16	Fixing old teakwood door with necessary alterations and repairs including brass fixtures ..	Sq.ft.	60		
17	Providing and fixing new teakwood door with frames $3\frac{1}{2}$″×$4\frac{1}{2}$″ and $\frac{1}{2}$ glazed and $\frac{1}{2}$ panelled shutters $1\frac{1}{2}$″ thick including brass fittings (without cill piece)	S.ft.	86		
18	Preparing and fixing teakwood windows with frames and shutters as per existing ones nearly with iron hinges and brass fittings, etc., complete to be made out of available almirahs and wall shelves (No iron bars)	S.ft.	110		
19	Providing and fixing new teakwood ventilators, with frames 2″×3″, iron bar, and glazed shutter including iron hinges, brass rings and necessary cotton rope $\frac{1}{4}$″ dia. and hooks complete ..	,,	56		
20	Providing and fixing sunshades of flat zinc sheet with teakwood framework and asbestos covering	No.	7		
21	Rolled steel joist, of tested B. S. specification including hoisting and fixing with cement concrete packed at sides with one coat of anticorrosive paint	Cwt.	32		
22	Exmet partition wall with brick in cement mortar 1 : 3 including chunam plastering	S.ft.	616		
23 (*a*)	Boxing girders with terrace bricks in cement mortar and chunam plastering 12″×5″	R.ft.	68		
(*b*)	Do do 6″×3″ ..	,,	100		

No.	Items of work	Per	Quantity	Rate in Figures	Rate in Words
24	Chunam plastering including rounding off corners and edges	Sq.	38.15		
25	White and colour washing 2 coats	,,	50.00		
26	White washing to ceiling 2 coats	,,	15.50		
27 (*a*)	Terrace with reinforced brick and cement concrete as per specification brick on edge 2″ apart, cement concrete batani jelly 1 : 2 : 4, reinforcement $\frac{3}{8}$″ including 3″ kappi in quick lime two courses of flat tiles and plastering ceiling and top	Sqr.	15.52		
27 (*b*)	Pucca terrace with terrace brick on edge and 2 courses flat and 3″ kappi in quick lime and 3 courses of flat tiles in chunam mortar and ceiling and top plastered	,,	15.52		
(*c*)	Reinforced cement concrete with granite jelly $\frac{1}{2}$″ to $\frac{3}{4}$″ in proportion 1 : 2 : 4 with $\frac{3}{8}$″ reinforcements 3″ kappi in quick lime and two courses of flat tiles and ceiling and top plastered ..	,,	15.52		
28	Flooring with 3″ depth of chunam concrete quarter jelly 1 : $2\frac{1}{2}$: 5 and $1\frac{1}{2}$″ depth of cement concrete (batani) jelly 1 : 2 : 4 and $\frac{1}{2}$″ cement plaster 1 : 3 smoothening with red Shalimar colour or Terracotta cement	,,	12.31		
29	Dulex silicate paint 2 coats as per required tint including scraping the surface to a finished surface	Sqr.	3.21		
30	Dadooing with silicate paint 2 coats to a finished surface as per approved tint including scraping	,,	7.52		
31	Plastering 1″ thick with cement mortar 1 : 3 ..	,,	2.00		
32	Skirting with cement mortar $\frac{1}{2}$″ thick to 1 ft. high at floor level (1 : 3)	R.ft.	256		
33	Band cornice 9″ deep with chunam plaster complete as per design during execution ..	,,	238		
34	Parapet wall $1\frac{1}{2}$ ft. high and 9″ thick including base and top moulding, etc., complete as per design during execution	,,	230		
35	Teakwood railing 3 ft. high as per existing design in newly constructed special ward, including 2 coats of silicate paint, etc., complete ..	,,	85		
36	Providing and fixing new rain water spouts of zinc sheet $3\frac{1}{2}$″ diameter	,,	133		
37	Doyle's patent hollow terrace (as per specification)	Sqr.	..		

N.B.—Materials that may be supplied by the Department have to be made use of and proportionate charges only will be paid as per actual work on data during execution.

Notification dated 6th June 1936.

1. Sealed tenders will be received at the Office of the Assistant Engineer, Headquarter Range, Mysore, up to 12 noon on 24th June 1936, for Constructing a Kitchen Block in Krishnarajendra Hospital, Mysore.

2. Tenders in the prescribed form, obtainable from the Office of the Assistant Engineer, Headquarter Range, Mysore, on payment of Re. 1 for each form, should be addressed to the Assistant Engineer, Headquarter Range, and should be superscribed as "Tender for a Kitchen Block in Krishnarajendra Hospital, Mysore." The name of the tenderer should also be superscribed on the sealed cover.

3. Each tender must be accompanied by a deposit of Rs. 250 in words (two hundred and fifty) only in cash or Government Promissory Notes or Mysore Government Bonds at face value or market value,

whichever is less, as earnest money. The earnest money of the successful tenderer will be retained as security deposit for due fulfilment of the contract. (Cash amount will not carry any interest).

4. The tenders will be opened in the presence of such tenderers who wish to be present on 24th June 1936, at 3 P.M. The final acceptance of the tender will rest with the Superintending Engineer who does not bind himself to accept the lowest or any tender, or to assign any reasons whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Assistant Engineer's Office in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute the Agreement in the departmental schedule contract form for the due fulfilment of the contract.

6. Failure to comply with the condition 5 above or to agree to carry out the work in accordance with the specifications and agreements in force will entail forfeiture of the earnest money.

7. Copies of contract documents, estimates and drawings may be seen at any time at the Office of the Assistant Engineer, Headquarter Range, Mysore, on all working days between 11 A.M. and 5 P.M.

8. Specific rate should be given for each item in the schedule and the rate should be in rupees, annas and in multiples of three pies and expressed in words and figures. Tenderers offering a percentage reduction on the estimate amount will be rejected.

9. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates tendered should include all such lumpsum items.

10. No alterations which are made by the tenderers in the contract documents in the nomenclature of the sanctioned sub-heads will be recognised and if corrections are made, the tenders will be liable to rejection.

11. There should be no corrections or erasers in the tenders in the rates of items and any corrections made in the rates should be attested to and the number of corrections, if any, in each page noted at the foot of the same by the Tenderer.

12. No reference should be made to the Public Works Department current schedule of rates.

13. On the event of the tender being submitted by a Firm, it must be signed separately and severally by each member thereof, or in the event of absence of any partner, it must be signed on his behalf by a person holding power of attorney, authorising him to do so.

14. When once the rates tendered have been accepted they will not be revised under any circumstances. In regard to items of work not tendered, the rates to be proposed by the Assistant Engineer, Headquarter Range, Mysore, and approved by the Superintending Engineer, shall be final and legally binding on the tenderer.

15. The quantities given in the schedule are only approximate and are liable to alterations, omissions, deductions, or additions, at the discretion of the Assistant Engineer, or his representative. The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

16. The work should be completed and handed over to the Public Works Department by the end of the month to be fixed by the Assistant Engineer, failing which the Assistant Engineer, may at his discretion levy a penalty of Rs. 50 per day, which will be recovered from the Contractor's outstandings for the period exceeded by him till the work is completed and handed over.

17. In all matters of dispute of any kind, not specially provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Chief or the Superintending Engineer, shall be final and legally binding.

18. The earnest money of rejected tenders will be returned on submission of the receipts originally granted along with an application, to the Assistant Engineer, Headquarter Range, Mysore.

19. No claims for damages, for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reason for such delays. Contractors should bear this in mind when tendering for work. Extension of time due to delays caused by the departmental officers will however be considered on the merits of each case.

20. The Contract should not be sub-let.

21. All materials, Tools and Plant and Machinery that will be supplied by the Assistant Engineer, in the interest of the work shall be accepted by the tenderer at the rates fixed by the Assistant Engineer, and the Tenderers will pay the hire, etc., on Machinery at the prescribed per cent per annum of the booked value of the Tools and Plant supplied from the date of taking over of Tools and Plant from the Stores to the date of return to the Stores. The dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. The Contractors should arrange for the payment of Royalty and Tolls.

Note (*a*).—The Contractor should at his own cost—

(1) Provide rods, stakes, ropes and labours required in setting out the works.
(2) Provide all necessary scaffolding, centering labour and appliance for hoisting.
(3) Provide mortar mill and shed to keep materials under cover and also for workmen.
(4) Arrange for protecting work during inclement weather.
(5) Supply requisite temporary lights, water cisterns, water-shoots, coverings to masonry tile pieces to steps, sieves, parahs, or measures shoring and other requisite protection during the progress of the work.

(6) Supply all water required for work and workmen and shall provide latrines, drainages, etc.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and bailing from excavations and foundations, wherever and whenever necessary with his own pumping apparatus, including necessary leading drains, slump pits, etc.
(9) Wash floors at completion and leave the whole of the work and premises in a clean and orderly condition, etc.
(10) Afford facilities to any other parties employed upon the work, so that their work may proceed during the progress of the contract and give such persons the use of ordinary scaffolding and ladders.

Note (*b*).—It is the business of the Contractor to make his own arrangements for the quarries and supplies of materials.

23. The rates for wood work for all works quoted, should be based on the rates of the Departmental supply as noted below :—

Prevailing Government rates at Mysore Forest Depot for—

	Rs.	a.	p.	
(1) Selected 1st class logs	2	8	0	per C.ft.
(2) Cut scantlings of sizes	3	4	0	„
(3) Planks 1″ to 1¾″ of required sizes	4	8	0	„

Constructing a Kitchen Block in Krishnarajendra Hospital, Mysore.

No.	Items of work	Per	Quantity	Rate in	
				Figures	Words
1	Earthwork excavating foundation and filling in basement including watering and tamping ..	C.yd.	59		
2	Granite stone jelly ¾″ to 1″ concrete in chunam mortar 1 : 2 (2½ jelly and 1 mortar)	C.ft.	863		
3	Burnt brick in chunam mortar 1 : 2 for foundation and basement	„	1,255		
4	Burnt brick in clay	„	2,596		
5	Burnt brick in chunam mortar 1 : 2 in superstructure	„	595		
6	Burnt stone slabs 6″ thick one line dressed and fixed in chunam mortar	S.ft.	219		
6 (*a*)	Cement concrete (Batani jelly) slabs 1 : 2½ : 5 proportion 3″ thick	C.ft.	200		
7	Teakwood door new with frames 3″×5″ and shutters 1¾″ thick with wire net including spring hinges and brass fittings, etc., complete without cill piece	S.ft.	107		
8	Teakwood windows new with frame 3″×4″ wire-net shutters 1½″ thick, including ¾″ iron bars and iron fittings complete	„	189		
9	Teakwood ventilators new with frames 3″×4″ and glazed shutters including ¼″ cotton rope and iron fittings complete	„	21		
10	Providing and fixing reinforced cement concrete 1¼″ thick and 1 ft. wide slabs to wall almirahs without shutters, including cement plaster and expanded metal back fixed with angle iron frame (as per design during execution) ..	„	84		
11	Providing and fixing wall shelf in reinforced cement concrete 1¼″ thick slab 1¼ ft. wide on 1½″×1½″ Ts. at 3½ ft. c to c bracket, etc., complete ..	R.ft.	100		
12	Rolled steel joists of tested B. S. specification including hoisting and fixing with cement concrete packed at sides with one coat of anticorrosive paint	Cwt.	31		

No.	Items of work	Per	Quantity	Rate in Figures	Rate in Words
13 (*a*)	Terrace with reinforced brick and cement concrete as per specification with $\frac{3}{8}$″ steel bars 2″ cement concrete on top batani jelly 1 : 2 : 4 including 3″ kappi in quicklime, 2 courses of flat tiles in chunam mortar and plastering ceiling and top	Sqr.	13·00		
(*b*)	Reinforced cement concrete with granite jelly $\frac{1}{2}$″to $\frac{3}{4}$″ in proportion 1 : 2 : 4 with $\frac{3}{8}$″ reinforcements 3″ kappi in quicklime and two courses of flat tiles and ceiling and top plastered	,,	13·00		
(*c*)	Pucca terrace with terrace brick on edge with 2 courses of flat and 3″ kappi in quicklime and 3 courses of flat tiles in chunam mortar and ceiling and top plastered	,,	13·00		
14 (*a*)	Reinforced brick and cement concrete terrace as detailed in 13 (*a*) with $\frac{5}{8}$″ reinforcements ..	,,	6·41		
(*b*)	R. C. C. in granite jelly as detailed in 13 (*b*) with $\frac{5}{8}$″ reinforcements	,,	6·41		
15	False parapet $1\frac{1}{2}$′ high with base, etc., as per existing design	R.ft.	286		
16	Ornamental band cornice	,,	298		
17	Wire cut brick pillar 9″×9″×8 ft. in composite mortar 1 : 6 with cement concrete base $1\frac{1}{8}$′.. $1\frac{1}{8}$′ × $\frac{1}{4}$′ of 1 : $2\frac{1}{2}$: 5 and capital including chunam plastering and cement concrete bond slabs at every 2 ft. high	No.	12		
18	Chunam plastering including rounding corners and edges	Sqr.	58.12		
19	White and colour washing 2 coats	,,	58.12		
20	Silicate paint 2 coats including scraping ..	,,	3.43		
21	Boxing girders 12″×5″ with terrace bricks in cement mortar and chunam plastering and painting at bottom	R.ft.	68		
22	Do 4″×$1\frac{3}{4}$″ joists	,,	99		
23	Providing and fixing corner stands with reinforced cement concrete slabs (as per design during execution)	No.	6		
24	Flooring with 3″ depth of chunam concrete quartz jelly 1 : $2\frac{1}{2}$: 5 and $1\frac{1}{2}$″ depth of cement concrete (batani) jelly 1 : 2 : 4 and $\frac{1}{2}$″ cement plaster 1 : 3 smoothening with red colour including rounding corner	Sqrs.	13.84		
25	Flooring with $1\frac{1}{2}$″ cement concrete 1 : 2 : 4 and $1\frac{1}{2}$″ cement plastering with red colour ..	,,	1.58		
26	Cement concrete 1 : $2\frac{1}{2}$: 5 slab with batani jelly ..	C.ft.	35		
(*b*)	Do granite jelly $\frac{3}{4}$″ to 1″	,,	35		
27	Providing sink 4′×4′ with dwarf wall alround with necessary outlet pipe	No.	3		
28	Providing and fixing new rain water zinc pipe 4″ dia.	R.ft.	120		
29	Cement plastering $\frac{1}{2}$″ thick inside including colouring	Sqr.	2.83		
30	Providing and fixing granite polished stones ..	S.ft.	24		
31	Doyle's patent hollow terrace as per specification..	Sqr.	..		

N.B.—Materials that may be supplied by the Department have to be made use of and proportionate charges only will be paid as per actual work on data during execution.

S. RAMASWAMY,
Assistant Engineer,
Headquarter Range, Mysore.